

BOX PCT

IN THE UNITED STATES ELECTED/DESIGNATED OFFICE  
OF THE UNITED STATES PATENT AND TRADEMARK OFFICE  
UNDER THE PATENT COOPERATION TREATY-CHAPTER II

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**PRELIMINARY AMENDMENT**

APPLICANT: Egon Schulz DOCKET NO: 112740-250

SERIAL NO: GROUP ART UNIT:

EXAMINER:

INTERNATIONAL APPLICATION NO: PCT/DE00/00538

10 INTERNATIONAL FILING DATE: 25 February 2000

INVENTION: METHOD FOR CONTROLLING THE DISTRIBUTION OF  
TRANSMISSION RATES IN A CELLULAR  
RADIOTELECOMMUNICATION SYSTEM

15 Assistant Commissioner for Patents,  
Washington, D.C. 20231

Sir:

Please amend the above-identified International Application before entry  
20 into the National stage before the U.S. Patent and Trademark Office under 35  
U.S.C. §371 as follows:

**In the Specification:**

Please replace the Specification of the present application, including the  
Abstract, with the following Substitute Specification:

25

**S P E C I F I C A T I O N**

**TITLE OF INVENTION**

**METHOD FOR CONTROLLING THE DISTRIBUTION OF TRANSMISSION  
RATES IN A CELLULAR RADIOTELECOMMUNICATION SYSTEM**

**BACKGROUND OF THE INVENTION**

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In the field of telecommunication close to the terminal, radio links are  
increasingly gaining in importance. Cordless telephones, mobile radio terminals and  
the wireless "RLL" (Radio in the Local Loop) or "WLL" (Wireless Local Loop) line  
interfacing systems are known examples of this. An air interface known as "DECT"

09/914413-082704